L #	Hits	Search Text	DBs	Time Stamp
1 L1	898	(bemf bemv beme cemf cemv ceme ((back counter) adj (emf emv eme electro electromotive$)) backemf backemv counteremf counteremv countereme vemf vemv veme vbemf vbemv vceme vcemv vbmf vbmv vcmf vcmv vcme) near6 (actuator$1 vcm vcemv vcmf vbmf vbmv vcmf vcmv vcme) near6 (voice adj coil) hsa (position$3 near2 motor$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/09/11 19:18
2 L2	538408	(volt$3 bemf bemv beme cemf cemv ceme ((back counter) adj (emf emv eme electro electromotive$)) backemf backemv backeme counteremf counteremv countereme vemf vemv veme vbemf vbemv vbmf vbmv vcmf vcmv vcme) near6 (sampl$5 feedback (fed adj back) measur$6 obtain$4 sens$4 monitor$4 detect$4 observ$6 determin$6)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/09/11 19:18
3 L3	357990	(volt$3 bemf bemv beme cemf cemv ceme ((back counter) adj (emf emv eme electro electromotive$)) backemf backemv backeme counteremf counteremv countereme vemf vemv veme vbemf vbemv vcmf vcmv vcme sampl$5 feedback (fed adj back) measur$6 obtain$4 sens$4 monitor$4 detect$4 observ$6 determin$6) near6 (digit$9 dac adc (a adj to adj d) (d adj to adj a) quantiz$7)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/09/11 19:18
4 L4	76691	(volt$3 bemf bemv beme cemf cemv ceme ((back counter) adj (emf emv eme electro electromotive$)) backemf backemv backeme counteremf counteremv countereme vemf vemv veme vbemf vbemv vbmf vbmv vcmf vcmv vcme sampl$5 feedback (fed adj back) measur$6 obtain$4 sens$4 monitor$4 detect$4 observ$6 determin$6) near8 ((current ivcm icoil currentvcm icmd) near4 (null zero off no))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/09/11 19:18
5 L5	387	1 and 2 and (3 4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/09/11 19:19

L #	Hits	Search Text	DBs	Time Stamp
L6	9	((bemf bemv beme cemf cemv ceme ((back counter) adj (emf emv eme electro electromotive$)) backemf backemv backeme counteremf counteremv countereme vemf vemv veme vbemf vbemv vbeme vcemf vcemv vceme vbmf vbmv vbme vcmf vcmv vcme) and (actuator$1 vcm (voice adj coil) hsa (position$3 near2 motor$1)) and (sampl$5 feedback (fed adj back) measur$6 obtain$4 sens$4 monitor$4 detect$4 observ$6 determin$6) and (digit$9 dac adc (a adj to adj d) (d adj to adj a) quantiz$7) and (pwm (pulse$1 near3 width$1 near3 modulat$4))).clm.	US-PGPUB	2006/09/11 19:25